

10/29/86

direction perpendicular to the display surface of the display device.

Please replace the paragraph beginning at page 6, line 5 with the following new paragraph:

Optionally ~~Preferably~~, in the image pick-up device described above, the camera and the additional camera are both arranged on the same side of the one of the bodies.

Please replace the paragraph beginning at page 6, line 8 with the following new paragraph:

Optionally ~~Preferably~~, in the image pick-up device described above, one of the camera and the additional camera is arranged on the one of the vertically opposite sides of the display device, and has an optical axis inclined toward the other side of the vertically opposite sides. The other of the camera and the additional camera is arranged on the one of the laterally opposite sides of the display device, and has an optical axis inclined toward the other side of the laterally opposite sides.

Please replace the paragraph beginning at page <sup>11</sup>~~12~~, line <sup>23</sup>~~2~~ with the following new paragraph:

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perpendicular to a long side direction, in which main display portion 3a is aligned to the plurality of input buttons 4.

Please replace the paragraph beginning at page <sup>14</sup>~~18~~, line <sup>22</sup>~~19~~ with the following new paragraph:

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If angle  $\theta_1$  is smaller than 10 degrees, it ~~is impossible~~ may be difficult to achieve sufficiently the effect intended to be achieved by inclining the optical axis of camera 2 with respect to the normal to the display surface of main display portion 3a. If angle  $\theta_1$  exceeds 30 degrees, the optical axis of camera 2 intersects the normal to the display surface of sub-display portion 3b at a position closer to camera 2 so that possibly sub-display portion 3b may ~~not~~ be unable to display a peripheral portion of the operator's face when the operator takes the operator's own picture while viewing sub-display portion 3b.

Please replace the paragraph beginning at page 18, line 19 with the following new paragraph:

Camera 2 is fixed to first body 1a such that the optical axis of camera 2 is inclined toward center line C - C of camera-equipped portable device 10. More specifically, camera 2 is arranged on one (left ~~right~~) side in Figs. 15C) of the laterally opposite sides of sub-display portion 3b, and the optical axis of camera 2 is inclined toward the other side.